




Article	Fenestrated Drape
Specification No.	55 88 23
Article No.	55 88 23 , sterile goods 55 88 23/9 & 700 621 , non-sterile goods
1. Description	Drape made of Mediwell super 2-ply turquoise, with fenestration and adhesive zone
2. Application	Patient drape
3. Production	The above mentioned drape is manufactured in hygienic conditions
4. Material composition	<i>all of the materials used are <u>latex-free!</u></i>
4.1 <u>Basis drape MWS 2-ply</u>	
• Film	multiple ply PE film (PVC-free), turquoise
• Drylaid Nonwoven	80 % viscose (<i>without optical brighteners</i>), 20 % chem. binder, turquoise.
• Lamination	multiline glued compound
4.2 <u>Adhesive tape</u>	skin friendly, synthetic caoutchouc adhesive on a polyester carrier
4.3 <u>Silicone paper</u>	silicone glazed paper, white
5. Product properties	impermeable to fluids and bacteria in accordance with EN 13795, extremely drapeable.
6. Technical data	
6.1 <u>Dimensions / Basis drape</u>	
• Length	60 cm ± 2 cm
• Width	50 cm ± 1 cm
• Fenestration	∅ 6 cm ± 1 cm
6.1.1 <u>Adhesive tape</u>	
• Length	14 cm ± 2 cm
• Width	12 cm ± 1 cm
• Finger lift	1 cm, lengthwise on both sides

Quality Assurance:	
Date: 23.09.2022	Signature: 



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6.2.1 *Final folded dimensions*

- Length 20 cm \pm 2 cm
- Width 9.5 cm \pm 1 cm

6.2 *Raw material*

- *Film*
- Basis weight 24 g/m² \pm 10 %
- Thickness 50 μ m \pm 10 %
- *Drylaid Nonwoven*
- Basis weight 28 g/m² \pm 10 %
- Absorption > 240 ml/m²
- *Silicone paper*
- Basis weight 90 g/m² \pm 10 %

6.3 *Performance requirements*

- The material used to make this product exceeds the minimum requirements, in accordance with the pertinent parts of EN 13795.
- Individual values can be found in the corresponding material specification.

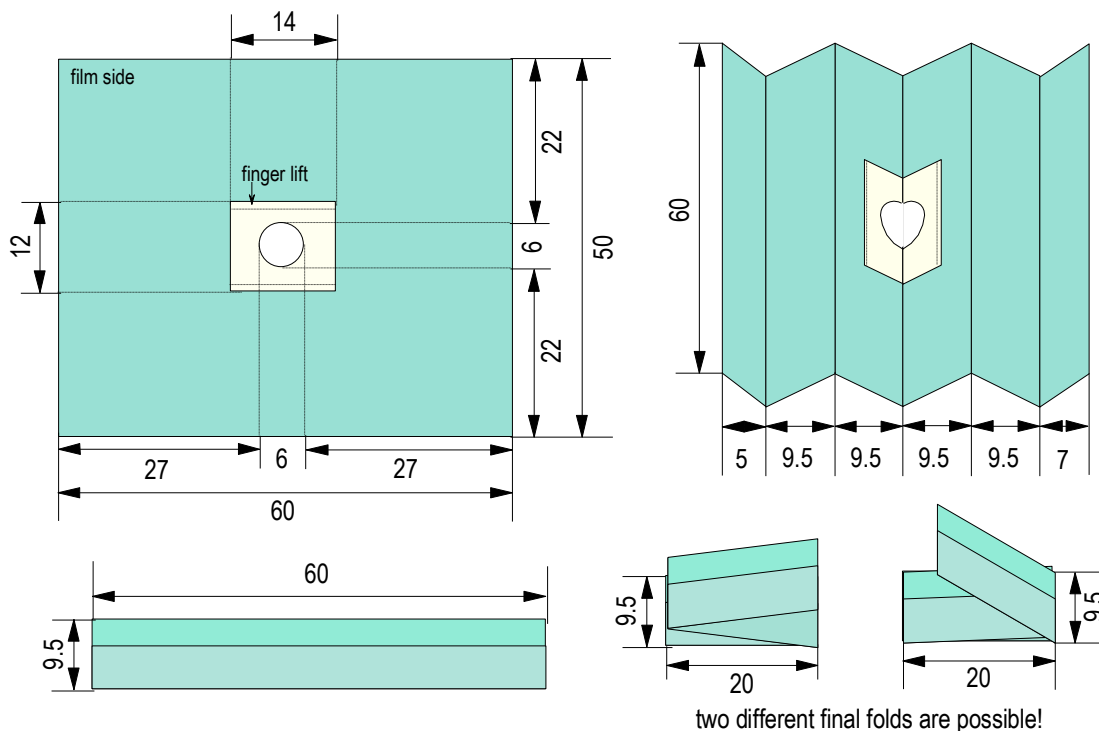


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7. Folding

7.1 Schematic diagram



all dimensions in cm

8. Packaging / **sterile goods**

8.1 Primary packaging

- Paper 70 g/m² ± 10 %
- Film PA/PE 85 µm ± 10 %, transparent

8.2 Secondary packaging

- Size grade E / WTU 140 / W 110 / TB 140
310 x 125 x 284 mm ± 10 mm
- Dispenser contents 55 pcs.

8.3 Transport packaging

- Size grade 1.40 B
800 x 294 x 316 mm ± 10 mm
- Contents 330 (6 x 55) pcs.

8.4 Sterilisation

EtO sterilisation (*in accordance with ISO 11135*)

8.5 Usability and storage

5 years, no direct exposure to sunshine



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9. Packaging / non-sterile goods	
9.1 <i>Film bag</i>	
• Size	650 / 300 x 725 mm ± 10 mm
• Film	PE film 40 µm ± 10 %, transparent
• Contents	250 pcs.
9.2 <i>Transport packaging</i>	<i>grade 1.30 C</i>
• Size	645 x 295 x 235 mm ± 10 mm
• Contents	250 pcs.
• <i>Transport packaging lined with PE bag.</i>	
9.3 <i>Sterilisation</i>	suitable for sterilisation by EtO gas and irradiation with 25 kGy.
9.3.1 <i>Material properties after irradiation</i>	
• After sterilisation by irradiation at rate of 50 kGy a linear decrease of values of 25 % is to be expected.	
9.4 <i>Usability and storage packaging,</i>	6 years from the delivery date in original no direct exposure to sunshine
10. Disposal environmentally	The raw material can be disposed of in an friendly manner. No toxic gases are released during incineration, as no PVC is used. The ground water is not contaminated by toxic substances when dumped.

The raw materials used in manufacture are physiologically harmless.

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